

TABLE OF CONTENTS

Part I	Purpose and Need	I-1
Part II	How to Use This Document	II-1
Part III	Transportation Conformity Requirements	III-1
Section A	Overview	III-A-1
Section B	SIP Requirements	III-B-1
Section C	General Requirements	III-C-1
Chapter 1	Transportation Plan and TIP	C-1-1
Chapter 2	Interagency Consultation	C-2-1
Chapter 3	Transportation Control Measures (TCMs)	C-3-1
Chapter 4	Conformity Lapse and Conformity Freeze	C-4-1
Chapter 5	Regional Emissions Analysis	C-5-1
Section D	Specific Regional Analysis Requirements	III-D-1
Chapter 6	Serious and Above Ozone and CO Nonattainment Areas	D-6-1
Chapter 7	Moderate and Below Ozone and CO Nonattainment Areas	D-7-1
Chapter 8	PM ₁₀ Nonattainment and Maintenance Areas	D-8-1
Section E	Requirements for Other Areas	III-E-1
Chapter 9	Maintenance, Isolated Rural, Donut, and Clean Data Areas	E-9-1
Section F	Project Level Conformity	III-F-1
Chapter 10	CO and PM-10 Hotspot Analysis	F-10-1
Part IV	Emerging Issues	IV-1
Glossary		
Bibliography		
Appendices		

TABLE OF EXHIBITS

Exhibit	Description	Part	Section	Chapter	Page
1	Summary of Transportation Conformity Requirements Inception to Date	I	-	-	3
2	NAAQS for Key Transportation-Related Pollutants	I	-	-	8
3	NAAQS Classifications and Requirements for One-Hour Ozone Standard	I	-	-	10
4	NAAQS Classifications and Requirements for Carbon Monoxide	I	-	-	11
5	NAAQS Classifications and Requirements for PM	I	-	-	12
6	Navigation Tool to Part III of the Conformity Reference Guide	II	-	-	2
7	Transportation Conformity Process	III	A	-	4
8	Example of Roles and Responsibilities in SIP Development	III	B	-	2
9	Summary of Emissions by Major Source Category	III	B	-	6
10	SIP Components- Federal, State and Local/Regional Control Measures	III	B	-	8
11	SIP Requirements for Defining the Emissions Problem and Due Dates in Nonattainment Areas	III	B	-	11
12	Examples of Which SIP Budgets Apply for Conformity	III	B	-	17
13	Roles & Responsibilities of Federal, State and Local Agencies	III	C	2	8
14	Transportation Control Measures	III	C	3	2
15	Determining Which Activities are Eligible for Emission Reduction Credits	III	C	5	5
16	Projects Exempt from Regional Emissions Analysis	III	C	5	6
17	Latest Planning Assumptions	III	C	5	9
18	Conformity Elements	III	D	-	2
19	Applicability of Conformity Tests by Type of Action	III	D	-	3
20	Conformity Requirements (By Action, Pollutant and Classification)	III	D	-	4
21	Relationship Between SIP Budget Status and Conformity Tests	III	D	-	5
22	Non-Attainment Areas and Conformity Tests	III	D	-	6
23	Which Regional Emissions Tests Apply?	III	D	-	7
24	Projects and Activities Included in the Regional Emissions Analysis	III	D	-	15
25	Typical Agency Roles in Integrating Transportation & Air-Quality Modeling	III	D	-	17
26	Actions and Tests for Ozone Nonattainment and Maintenance Areas	III	D	6	4

TABLE OF EXHIBITS

Exhibit	Description	Part	Section	Chapter	Page
27	Actions and Tests for CO Nonattainment and Maintenance Areas	III	D	6	5
28	Integration of the Travel and Emissions Modeling Processes for Regional Analysis	III	D	6	11
29	Conventional Regional Travel Models	III	D	6	12
30	Comparison of MOBILE Default and Area-Specific VMT Mixes	III	D	6	15
31	Actions and Tests for NO ₂ Nonattainment and Maintenance Areas	III	D	6	16
32	Actions and Tests for Ozone Nonattainment and Maintenance Areas	III	D	7	3
33	Actions and Tests for CO Nonattainment and Maintenance Areas	III	D	7	4
34	Requirements for PM ₁₀ Nonattainment and Maintenance Areas	III	D	8	3
35	Potential Transportation Source Control Measure Parameters	III	D	8	6
36	Regional Emissions Tests for Maintenance Areas	III	E	9	3
37	Plan/TIP Conformity Requirements for Isolated Rural Areas	III	E	9	9
38	Conformity Tests for Isolated Rural Areas for Years After the Period Addressed in the Control Strategy SIP or Maintenance Plan	III	E	9	12
39	Regional Emissions Analysis Options for Donut Area Projects	III	E	9	15
40	Conformity Tests for Clean Data Areas	III	E	9	18
41	Project-Level Transportation Conformity Criteria	III	F	-	3
42	Conformity Evaluation Procedure for Intersection Projects	III	F	10	13